VAUX. 1649.

A NEW ALMANACK AND PROGNOSTICATION

For the year of our Lord God 1649. Being the first after the Bissextile or Leape-yeare.

Calculated for the Meridian of Saint *Hellen Auckland*, within the County of *Durham*, where the Pole is mounted above the Horizon 54. degrees, and 40. minutes.

Composed by JOHN VAUX.

If all things fall out well this yeare,
The next we need not much to feare.
But all's not gold that seemeth so,
Dissembled Peace will breed us Woe.
The Serpent lurks under the faireſt floure,
Till he, to work his end, can spie an houre.

LONDON,
Printed by *T. R.* and *E. M.* for the Company of STATIONERS. 1649.

A Computation of time to this present yeere 1649.

SInce the Creation of the World	5583
Since the building of Durham Abbey	951
Since the sinking of Hell Kettles	1470
Since the coyning of Durham pence	453
Since the Bible was divided into Chapters as we now read them.	442
Since the famous Battaile at Nevils Crosse near Durham, betwixt us and the Scots.	703
Since the building of Newton Bridge by *Walter Sherley* then Bishop of Durham,	249
Since the Rebellion in the North.	80
Since the great fire in *Darnton.*	64
Since the great Eclipse of the Sun called the dark Saturday, *Feb.* 25. 1597.	52
Since the great plague in Durham, Darnton, and other parts of the Countrey.	52
Since the damnable Powder Treason.	44
Since the last great Frost.	42
Since the last great Snow.	34
Since St. *Lukes* flood, that all the rivers in the Bishoprick of Durham were up.	28
Since the overflowing of the River Tine in Newcastle called Selbies flood.	24
Since the great fire upon London Bridge.	16
Since the Birth of our Noble Prince *Charles.*	19
Since the Birth of the Lady *Mary.*	18
Since the Birth of *Iames* Duke of *Yorke.*	16
Since the Birth of *Henry* Duke of *Glocester.*	9
Since the Birth of the Lady *Henrietta.*	5
Since the beginning of King *Charles* his Reign, *March* 27. Compleat 24 but Current.	25

The common Notes and movable Feasts for this preſent yeere. 1649.

Old *Engliſh* Accompt.		New *Gregorian* Accompt.
16	The Golden number	16
6	The Circle of the Sun.	6
26	The Epact.	16
2	The Roman indiction.	2
	The Dominical Letter.	
February 4	Shrove Sunday.	14 April
March 25	Easter day.	14 April
April 29	Rogation Sunday.	9 May
May 3	Ascension day.	23 May
May 13	Whit-Sunday.	23 May
May 20	Trinity Sunday.	30 May
December 2	Advent Sunday.	12 December.

5 Weeks 6 dayes	Betwixt Chriſtmas and Shrove-Sunday.	7 Weeks. 2 dayes.
6 Weeks 0 dayes	Between Whit-ſunday and Midſummer.	4 Weeks 4 dayes
27 Weeks	Betwixt Whit-ſunday and Advent Sunday.	25 Weeks

Nihil in humanis rebus ſtabile ſit.
Curſus fortunæ variatur imagine lunæ,
Creſcit decreſcit, conſtans conſiſtere neſcit.

The courſe of fortune alcereth ſoone,
Even with the image of the Moone,
Increaſing and decreaſing, ſhe
Nere knoweth, conſtant how to be.

The Contents of the fift and ſixt Columnes of this Almanack.

IN the fift Columne is contained the houres and minutes of Sunne riſing, which being doubled ſheweth the length of the night following.

In the ſixt Columne is contained the houres and minutes of Sunne-ſetting, which being doubled ſheweth the length of the day preſent; All the other Columnes need no explanation, being plaine enough of themſelves.

To all Chriſtian Profeſſors.

I Beſeech you Brethren by the name of our Lord Jeſus Chriſt, that you all ſpeak one thing, and that there be no diſſentions among you: but be ye knit together in one minde, and in one judgement, 1 *Cor.* 1. 10.

For yee are all one in Chriſt Jeſus, *Gal.* 3. 28.

Sint unum, doceant unum, fateantur & unum.

Vnum qui Chriſti nomine, nomen habent.

They who have one name by the name of Chriſt, (*Chriſtiani a Chriſto*) let them be one, let them teach and confeſſe one thing.

But avoid fooliſh queſtions and genealogies, and contentions, and ſtrivings about the law; for they are unprofitable and vaine.

A man that is an heretick after the firſt and ſecond admonition reject.

Knowing, that he that is ſuch is ſubverted, and ſinneth, being condemned of himſelfe, *Tit.* 3. 9, 10, 11.

January hath xxxi. dayes.

New Moon the 2 day, 4. min. after midnight.
First quarter the 10 day, 57 min. after 8 at night.
Full Moon the 18 day, 12 min. after 2 in the afternoon.
Last quarter the 25 day, 21 min. after 9 in the morning.

1	a	New yeres day	knees	8 21	3 39		
2	b	Oct. Stephen	knees	8 19	3 41		
3	c	Oct. John	legges	8 18	3 42		
4	d	Oct. Innoc.	legges	8 17	3 43		
5	e	Simeon	legges	8 15	3 45		
6	f		feet	8 14	3 46		
7		Twelfth day Felix	feet	8 12	3 48	1 Sun. aft. Ep.	
8	g	Lucian	head and	8 10	3 50		
9	a	Agapite	face	8 8	3 52		
10	b	Paul	face	8 6	3 54		
11	c	Linus	neck and	8 5	3 55		
12	d	Archade	throat	8 3	3 57	Sol *sub Aquar.*	
13	e	Hillary	armes	8 1	3 59	2 Sun. aft. Epi.	
14	f	Felicia	armes &	8 0	4 0		
15	g	Maurice	shoulders	7 58	4 2		
16	a	Marcell	breast &	7 57	4 3		
17	b	Anthony	stomack	7 55	4 5		
18	c	Prisca	heart and	7 53	4 7		
19	d	Wolstan	back	7 51	4 9		
20	e	Sebastian	guts and	7 49	4 11		
21	f	Agnes	belly	7 47	4 13		
22	g	Vincent	reines &	7 45	4 15	Septuagesima	
23	a	Emerence	loynes	7 43	4 17		
24	b	Timothy	secrets &	7 41	4 19	Terme begins	
25	c	Con. of Paul	bladder	7 40	4 20		
26	d	Policarpe	thighes	7 38	4 22		
27	e	Agnes 2.	thighes	7 36	4 24		
28	f	Valerius	thighes	7 34	4 26		
29	g	Theodore	knees	7 32	4 28	Sexagesima	
30	a	Batild	knees	7 29	4 31		
31	b	Victor	legges	7 27	4 33		

February hath xxviii. dayes.

New Moone the 1 day, 17 min. after 3 in the afternoon.
First Quarter the 9 day, 38 min. after 5 at night.
Full Moone the 17 day, 11 min. after 2 in the morning.
Last Quarter the 23 day 3. min. after 6 at night.

1	D	Bridget	legges	7 25	4 35		
2	E	Purifica. Mar.	feet	7 23	4 37		
3	F	Blaſe	feet	7 20	4 40		
4	G	Gilbert	feet	7 18	4 42	Shrove-ſund.	
5	a	Agathe	head &	7 16	4 44		
6	b	Amandus	face	7 13	4 47		
7	c	Angules	neck	7 11	4 49		
8	D	Paul	neck &	7 9	4 51		
9	e	Apoline	throat	7 7	4 53	Sol ſub Piſcibus	
10	f	Scholaſtica	armes &	7 5	4 55		
11	G	Euphraſti	ſhoulders	7 3	4 57	Terme ends	
12	a	Eulalie	breaſt &	7 1	4 59		
13	b	Wolſtan	ſtomack	6 58	5 2		
14	c	Valentine	heart &	6 56	5 4		
15	D	Fauſtine	back	6 54	5 6		
16	e	Julian	guts	6 52	5 8		
17	f	Policron	guts &	6 50	5 10		
18	G	Simeon	belly	6 48	5 12	2 Sun. in Lent.	
19	a	Sabine	reines &	6 45	5 15		
20	b	Mildred	loines	6 43	5 17		
21	c	69 Martyrs	ſecrets &	6 41	5 19		
22	D	Cath. Petri.	bladder	6 38	5 22		
23	e	Policarp	thighes	6 36	5 24		
24	f	Biſſextus	thighes	6 34	5 26		
25	G	St. Matthias	knees	6 31	5 29	3 Sun. in Lent.	
26	a	Nector	knees	6 29	5 31		
27	b	Auguſtine	legges	6 27	5 33		
28	c	Oſwald	legges	6 24	5 36		

March hath xxxi. dayes.

New Moon the 3 day, 37 min. after 7 in the morning.
First Quarter the 11 day 23 min. after high noone.
Full Moone the 18 day, 47 min. after 11 in the forenoone.
Last Quarter the 25 day, 46 min. after 3 in the morning.

1	D	David Bish.	feet	6	22	5	38	
2	e	Chad Bish.	feet	6	20	5	40	
3	f	Maurice	feet	6	18	5	42	
4		Adrian	head &	6	16	5	44	4. Sund. in Lent
5	a	Eusebius	face	6	13	5	47	
6	b	Victor	neck	6	11	5	49	
7	c	Perpetue	neck &	6	9	5	51	
8	D	Felix	throat	6	6	5	54	
9	e	40. Martyrs	armes &	6	4	5	56	
10	f	Agapite	shoulders	6	2	5	58	Sol. sub. Ari.
11		Quirion	breast	6	0	6	0	5. Sun. in Lent
12	a	Gregory	breast &	5	58	6	2	
13	b	Theodore	stomack	5	56	6	4	
14	c	Candide	heart &	5	54	6	6	
15	D	Longius	back	5	51	6	9	
16	e	Bonifacee	guts &	5	49	6	11	
17	f	S. Patrick	belly	5	47	6	13	
18		Edward	reines &	5	44	6	16	Palme Sund.
19	a	Joseph	loynes	5	42	6	18	
20	b	Cuthbert	secrets &	5	40	6	20	
21	c	Benet	bladder	5	38	6	22	
22	D	Afradosie	thighes	5	36	6	24	
23	e	Theodore	thighes	5	33	6	27	
24	f	Agapite.	knees	5	31	6	29	
25		Annu. of Mary	knees	5	29	6	31	Easter day
26	a	Castor	legges	5	26	6	34	
27	b	Resurrection	legges	5	24	6	36	Init. Reg. Cae
28	c	Dorothie	legges	5	22	6	38	
29	D	Quintine	feet	5	20	6	40	
30	e	Quirine	feet	5	18	6	42	
31	f	Adelme	head	5	16	6	44	

Aprill hath xxx. dayes.

New Moone the first day, 20 min. after high noone.
First Quarter the 10 day, 23 min. after 2 in the morning.
Full Moone the 16 day, at 8 at night.
Last Quarter the 23 day, 51 min. after 2 in the afternoon.

1	f	☉	Theodore	head and	5	14	6	46	1 Sun. aft. East.
2	g	a	Mary Egypt	face	5	12	6	48	
3	A	b	Richard Bish.	neck and	5	10	6	50	
4	b	c	Ambrose	throat	5	8	6	52	
5	c	d	Martian	armes	5	6	6	54	
6	d	e	Sextus	armes &	5	4	6	56	
7	e	f	Egisippus	shoulders	4	2	6	58	
8	f	☉	Perpetuus	breast &	4	59	7	1	2 Sun. aft. East.
9	g	a	7 Virgins	stomack	4	57	7	3	
10	A	b	Tib. & Val.	heart and	4	55	7	5	Sol *sub Tauro*
11	b	c	Julius	back	4	53	7	7	Terme begins
12	c	d	Oswald	guts and	4	51	7	9	
13	d	e	Zenoni	belly	4	49	7	11	
14	e	f	Olisse	reines &	4	47	7	13	
15	f	☉	Leonard	loynes	4	45	7	15	3 Sun. aft. East.
16	g	a	Isidore	secrets &	4	42	7	18	
17	A	b	Cosmy	bladder	4	40	7	20	
18	b	c	Quintine	thighes	4	38	7	22	
19	c	d	Alphage	thighes	4	36	7	24	
20	d	e	Victor	knees	4	34	7	26	
21	e	f	Simeon	knees	4	32	7	28	
22	f	☉	Sother	knees	4	30	7	30	4 Sun. aft. East.
23	g	a	George Mart.	legges	4	28	7	32	
24	A	b	Wilfride	legges	4	26	7	34	
25	b	c	St. Marke	feet	4	24	7	36	
26	c	d	Cletus	feet	4	22	7	38	
27	d	e	Anastasius	head	4	20	7	40	
28	e	f	Vitalis	head and	4	18	7	42	
29	f	☉	Peter Med.	face	4	16	7	44	Rogation sund
30	g	a	Arkenwald	neck	4	14	7	46	

May hath xxxi. dayes.

New *Moone* the first day, 43 min. after 4 in the afternoon.
First Quarter the 9 day, 34 min. after high noone.
Full Moone the 16 day, 32 min. after 3 in the morning.
Last Quarter the 23 day, 33 min. after 3 in the morning.
New Moone the 31 day, 51 min. after 7 in the morning.

1	b	Phil. and Jac.	neck	4	12	8	48	
2	c	Athanasius	armes	4	10	8	50	
3	d	Inve. Cruci.	armes &	4	8	8	52	Ascention day
4	e	Festum Coron	shoulders	4	6	8	54	
5	f	Godard	breast &	4	6	8	56	
6	g	Jo. Por. Lat.	stomack	4	4	8	57	
7	a	John of Beve.	heart	4	3	8	59	Terme ends
8	b	Ap. Mich.	heart and	4	0	7	0	
9	c	Nicholas	back	3	58	7	2	
10	d	Gordian	guts and	3	57	7	3	Sol *sub Gem.*
11	e	Anthony	belly	3	55	7	5	
12	f	Acheley	reines &	3	54	7	6	
13	g	Boniface	loynes	3	52	7	8	Whitsunday
14	a	Isidore	secrets &	3	51	7	9	
15	b	Brandon	bladder	3	49	7	11	Moon eclipsed
16	c	Bernard	thighes	3	47	7	13	but not visible
17	d	Diascore	thighes	3	46	7	14	
18	e	Bernardine	knees	3	44	7	15	
19	f	Dunstan	knees	3	43	7	17	
20	g	Elen. Queen	legges	3	42	7	18	Trinity Sund.
21	a	Julian Vir.	legges	3	4	7	19	
22	b	Desiderius	feet	3	40	7	20	
23	c	Francis	feet	3	39	7	21	
24	d	Adelme	feet	3	38	7	22	
25	e	Augustine	head and	3	37	7	23	Terme begin.
26	f	Germene	face	3	36	7	24	
27	g	Bede Pri.	neck	3	35	7	25	Sun. aft. trin.
28	a	Choronia	neck and	3	34	7	26	
29	b	Felix	throat	3	33	7	27	Prince Charles
30	c	Petronili	armes &	3	32	7	28	born An. 1630
31	d	Nerius	shoulders	3	31	7	29	Sun eclipsed

June hath xxx. dayes.

First Quarter the 7 day, 41 min. after 7. at night.
Full Moone the 14 day, 27 min. after 11 in the morning.
Last Quarter the 21 day, at 7 at night.
New Moone the 29 day, 15 min. after 9 at night.

1	e	Nichomede	breast	3	37	8	30	
2	f	Marceline	breast ☾	3	38	8	30	
3		Erasmus	stomack	3	39	8	31	2 Sun. aft. trin.
4	a	Petrochi	heart ☾	3	40	8	31	
5	b	Boniface	back	3	41	8	32	
6	c	Wolstan	guts ☾	3	42	8	32	
7	d	Medard	belly	3	43	8	32	
8	e	William	reines ☾	3	44	8	32	
9	f	Edmund	loynes	3	46	8	32	
10	g	Innocent	secrets ☾	3	47	8	32	3 Sun. aft. trin.
11	a	Barnaby	bladder	3	49	8	33	Sol. just Lengths
12	b	Basill	thighes	3	51	1	33	
13	c	Anthony	thighes	3	52	8	33	Terme ends.
14	d	Basil Bish.	thighes	8	54	8	33	
15	e	Vite Mode	feet	3	55	8	32	
16	f	Richard	feet	3	57	8	32	
17	g	Botolph	head ☾	3	58	8	32	4 Sun. aft. trin.
18	a	Marceline	face	4	0	8	32	
19	b	Gervase	neck	4	1	8	32	
20	c	Edward	neck ☾	4	3	8	32	
21	d	Walburg	throat	4	4	8	31	
22	e	Albane	armes ☾	4	6	8	31	
23	f	Audre	shoulders	4	8	8	30	
24	g	St. John Bapt	armes	4	10	8	30	5 Sun. aft. trin.
25	a	Elegius	throat	4	12	8	29	
26	b	John & Paul	armes ☾	4	14	8	28	
27	c	Crescence	shoulders	4	16	8	27	
28	d	Leonis	heart	4	18	8	26	
29	e	St. Peter.	heart ☾	4	20	8	25	
30	f	Con. of Pau.	back	4	22	8	24	

July hath xxxi. dayes.

First Quarter the 7 day, 11 min. after 1 in the morning.
Full Moone the 13 day, 23 min. after 8. at night.
Laſt quarter the 21 day, 7 min. after high noone.
New Moone the 29 day, 51 min. after in the morning.

1		Octa. Joh. Bap.	heart and	3	37	8	23	6 Sun. aft. trin
2	a	Viſit. of Ma.	back	3	38	8	22	
3	b	Thom. tran.	guts and	3	39	8	21	
4	c	Mar. tran.	belly	3	40	8	20	
5	d	Zoe Virgin	reines and	3	41	8	19	
6	e	Octa. Petri.	loynes	3	42	8	18	
7	f	Thomas Mar.	ſecrets	3	43	8	17	
8		Grimbald.	ſecrets &	3	44	8	16	7 Sun. aft. trin.
9	a	Ciril Biſhop	bladder	3	46	8	14	
10	b	7 Brethren	thighes	3	47	8	13	
11	c	Benet tran.	thighes	3	49	8	11	
12	d	Nabor & Fe.	knees	3	51	8	9	
13	e	Private	knees	3	62	8	8	Sol. ſub leone
14	f	Revel	legges	3	54	8	6	
15		Swithin	legges	3	55	8	5	8 Sun. aft. trin.
16	a	Olmond	feet	3	57	8	3	
17	b	Kenelme	feet	3	58	8	2	
18	c	Arnolph	head	4	0	8	0	
19	d	Ruffines	head and	4	1	7	59	Dog dayes beg
20	e	Margret	face	4	3	7	57	
21	f	Praxede	neck and	4	4	7	56	
22		Mary Mag.	throat	4	6	7	54	9 Sun. aft. trin.
23	a	Apoline	armes	4	8	7	52	
24	b	Chriſtine	armes &	4	10	7	50	
25	c	St. James	ſhoulders	4	12	7	48	
26	d	Anne	breaſt and	4	14	7	46	
27	e	7 Sleepers	ſtomack	4	16	7	44	
28	f	Sampſon	heart and	4	18	7	42	
29		Felix	back	4	20	7	40	10 Sun. aft. trin
30	a	Abdon	guts and	4	22	7	38	
31	b	Germane	belly	4	24	7	36	

August hath xxxi. dayes.

First Quarter the 5 day, 26 min. after 8 in the morning.
Full Moon the 12 day, at 7 in the morning
Last Quarter the 20 day, 27 min. after 6 in the morning.
New Moon the 27 day, 17 min. after 5 in the morning.

1	c	Lammas day	guts	4 26	7 34		
2	d	Steven	reines &	4 28	7 32		
3	e	Inve. Steph.	loynes	4 30	7 30		
4	f	Justine	secrets &	4 32	7 28		
5		Oswald	bladder	4 34	7 26	11	Sun aft. trin
6	g	Christ tran.	thighes	4 36	7 24		
7	a	Festum Jesu	thighes	4 38	7 22		
8	b	Siriac & Soci	knees	4 40	7 20		
9	c	Romane	knees	4 42	7 18		
10	d	Laurence	legges	4 45	7 15		
11	e	Tiburtius	legges	4 47	7 13		
12	f	Clare Vir.	feet	4 49	7 11	12	Sun. aft. trin
13	g	Hippolite	feet	4 51	7 9		
14	a	Eusebius	feet	4 53	7 7		Sol. in Virg.
15	b	Assam. mar.	head and	4 55	7 5		
16	c	Rocke	face	4 57	7 3		
17	d	Octa. Laure.	neck	4 59	7 1		
18	e	Agapete	neck and	5 2	6 58		
19	f	Magnus	throat	5 4	6 56	13	Sun. aft. trin
20	g	Lewis Bish.	armes &	5 6	6 54		
21	a	Bernard	shoulders	5 8	6 52		
22	b	Octa. Assum.	breast	5 10	6 50		
23	c	Timothy	breast &	5 12	6 48		
24	d	Se Barth. Ap.	stomack	6 14	6 46		
25	e	Lewis King	heart and	5 16	6 44		
26	f	Severine	back	5 18	6 42		
27	g	Ruffine	guts and	5 22	6 40		
28	a	Augustine	belly	5 24	6 38		
29	b	Iohn beheaded	reines &	5 26	6 36	6	Dog dayes end
30	c	Felix	loynes	5 29	6 34		
31	d	Cuthburge	secrets	5 29	6 31		

September hath xxx. dayes.

First Quarter the 3 day, 28 min. after high noone.
Full Moone the 10 day, 43 min. after 7 at night.
Last Quarter the 18 day, 35 min. after midnight.
New Moone the 26 day, 45 min. after 4 in the morning.

1	f	Giles Abbot	secrets	5 31	6 29		
2	g	Anthony	thighes	5 33	6 27	15	Sun. aft. trin
3	a	Gregory	thighes	5 36	6 24		
4	b	Cuthbert	knees	5 38	6 22		
5	c	Bertine	knees	5 40	6 20		
6	d	Eugenius	legges	5 42	6 18		
7	e	Q. Eliz. borne	legges	5 44	6 16		
8	f	Nat. of Mary	legges	5 47	6 13		
9	g	Silvius	feet	5 49	6 11	16	Sun. aft. trin.
10	a	Prothy	feet	5 51	6 9		In *Moses* time
11	b	Martian	head and	5 54	6 6		a day of humili.
12	c	Maurily	face	5 66	6 4		*Levit.* 16. 29.
13	d	Amancio	neck	5 58	6 2		*Esay* 58. 5.
14	e	Holy Crosse	neck and	6 0	6 0		
15	f	Octa. of *Mar.*	throat	6 2	5 58		
16	g	Edith	armes	6 4	5 56	17	Sun. aft. trin
17	a	Lambert	armes &	6 6	5 54		
18	b	Victor	shoulders	6 9	5 51		
19	c	Ianuarius	breast &	6 11	5 49		
20	d	Eustace	stomack	6 13	5 47		
21	e	S. Matthew	heart and	6 16	5 44		
22	f	Maurice	back	6 18	5 42		
23	g	Tecla	guts and	6 20	5 40	18	Sun. aft. trin.
24	a	Andoche	belly	6 22	5 38		
25	b	Firminus	reines &	6 24	5 36		
26	c	Cyprian	loynes	6 27	5 33		
27	d	Cosm. & Da.	secrets &	6 29	5 31		
28	e	Exuperius	bladder	6 31	5 29		
29	f	Michael Archa.	thighes	6 34	5 26		
30	g	Hierome.	thighes	6 36	5 24	19	Sun. aft. trin

October hath xxxi. dayes.

First Quarter the 2 day, 34 min. after 8 at night.
Full Moone the 10 day, 42 min. after high noone.
Laſt Quarter the 18 day, 12 min. after 5 at night.
New Moone the 25 day, 38. min. after 2 afternoone.

1	a	Remigius	knees	6	38	5	22
2	b	Leodegarius	knees	6	41	5	19
3	c	Cand. Mar.	knees	6	43	5	17
4	d	Fran. Conſeſ.	legges	6	45	5	15
5	e	Apolinax	legges	6	48	5	12
6	f	Faith Virg.	feet	6	50	5	10
7	g	*Mark and Ma.*	feet	6	52	5	8	20 Sun.aft.trin
8	a	Pelagius	head	6	54	5	6
9	b	Dionice	head and	6	56	5	4
10	c	Gereon	face	6	58	5	2
11	d	Nicaſius	neck and	7	1	4	59
12	e	Wilfride	throat	7	3	4	57
13	f	Edward tra.	armes	7	5	4	55
14	g	Calix	armes &	7	7	4	53	21 Sun.aft.trin
15	a	Wolfran	ſhoulders	7	9	4	51	Sol. ſub Scor.
16	b	*Michael*	breaſt &	7	11	4	49
17	c	Etheldred	ſtomack	7	13	4	47
18	d	Luke Evan.	heart	7	16	4	44
19	e	Fride ſwide	heart &	7	18	4	42
20	f	Auſtrebert	back	7	20	4	40
21	g	11 Virg. *Marr.*	guts and	7	23	4	37	22 Sun.af.trin
22	a	*Mary Salo.*	belly	7	25	4	35
23	b	*Maglorie*	reines &	7	27	4	33	Terme begins
24	c	Criſpin	loynes	7	29	4	31
25	d	John tranſ.	ſecrets &	7	32	4	28	Sun Eclipſed
26	e	Urſula	bladder	7	34	4	26	Viſible.
27	f	Florence	thighes	7	36	4	24
28	g	Simon & Jude	thighes	7	38	5	22	23 Sun.af.trin.
29	a	Narciſſus	knees	7	40	4	20
30	b	Germane	knees	7	41	4	19
31	c	Quintine	legges	7	43	4	17

November hath xxx. dayes.

First Quarter the 1 day, 33 min. after 7 in the morning.
Full Moone the 9 day 28 min. after 7 in the morning.
Last Quarter the 17 day, 39 min. after 7 in the morning.
New Moone the 23 day, 52 min. after high noone.
First Quarter the last day, 23. min. after 9 at night.

1	D	All Saints	legges	7 45	4 15	
2	e	All Soules	feet	7 47	4 13	
3	f	Winifride	feet	7 49	4 11	
4	G	Amantius'	feet	7 51	4 9	24 Sun.aft.tri.
5	a	Lete Priest	head and	7 53	4 7	Powder treas.
6	b	Leonard	face	7 55	4 5	
7	c	Wilfride	neck	7 57	4 3	
8	D	4. Crowned	neck and	7 58	4 2	Moon eclipsed
9	e	Theodore	throat	8 0	4 0	not visible.
10	f	Martine Bish.	armes &	8 1	3 59	
11	G	Martine Bish.	shoulders	8 3	3 57	25 Sun aft.trin
12	a	Paternine	breast	8 5	3 55	Sol. sub Sagit.
13	b	Brice	breast &	8 6	3 54	
14	c	Erkin trans.	stomack	8 8	3 52	
15	D	Machute	heart and	8 10	3 50	
16	e	Edmund	back	8 12	3 48	
17	f	Init.R. Eliz.	guts and	8 14	3 46	
18	G	Octa. Mart.	belly	8 15	3 45	26 Sun.aft.tri.
19	a	S. Elizabeth	reines &	8 17	3 43	
20	b	Edmund K.	loynes	8 18	3 42	
21	c	Pres. of Ma.	secrets &	8 19	3 41	
22	D	Ciceli. Virg.	bladder	8 21	3 39	
23	e	Clement	thighes	8 22	3 38	
24	f	Grisogon	thighes	8 23	3 37	Sun Eclipsed
25	G	Katherine	knees	8 24	3 36	27 Sun. aft.tri
26	a	Linus	knees	8 25	3 35	
27	b	Agricoli	legges	8 26	3 34	
28	c	Ruffi	legges	8 27	3 33	Terme ends
29	D	Saturne	feet	8 28	3 32	
30	e	St. Andrew	feet	8 29	3 31	

December hath xxxi. dayes.

Full Moone the 9 day, at 3 in the morning.
Laſt Quarter the 16 day, 45 min. after 7 at night.
New Moone the 23 day, 50 min. before high noone.
Firſt Quarter the 30 day, 32 min. after 4 at night

1	f	Loy	feet	8	29	3	31	
2	g	Libane	head and	8	30	3	30	Advent Sund.
3	a	Dioniſi	face	8	31	3	30	
4	b	Barbara	neck	8	31	3	29	
5	c	Nicholas	neck and	8	32	3	28	
6	d	Saba Abbot	throat	8	32	3	28	
7	e	Octa, Andr.	armes and	8	32	3	28	
8	f	Concep. Mar	ſhuolders	8	32	3	28	
9	g	Ciprian	breaſt	8	32	3	28	2 Sun. in Adv.
10	a	Eulalie	breaſt and	8	32	3	28	
11	b	Damaſ.	ſtomack	8	33	3	28	☌ ſub Capri.
12	c	Paul. Biſh.	heart and	8	32	3	27	
13	d	Luci Virg.	backe	8	32	3	28	
14	e	Othlie Vir.	guts and	8	33	3	28	
15	f	Valerie Biſh.	belly	8	32	3	28	
16	g	O ſapientia	reines	8	32	3	28	3 Sun. in Adv.
17	a	Lazarus	reines and	8	32	3	28	
18	b	Gratian	loynes	8	32	3	28	
19	c	Veneſi	ſecrets &	8	31	3	29	
20	d	Iulian	bladder	8	31	3	29	
21	e	S. Thomas	thighes	8	30	3	30	
22	f	30 Martyrs	thighes	8	30	3	30	
23	g	Victor Vir.	knees	8	29	3	31	4 Sun. in Adv.
24	a	Claudy	knees	8	29	3	31	
25	b	Chriſtmas day	legges	8	28	3	32	
26	c	Stephen Mart.	legges	8	27	3	33	
27	d	Iohn Evan.	feet	8	26	3	34	
28	e	Innocents	feet	8	25	3	35	
29	f	Thomas Beck	head and	8	24	3	36	
30	g	Iames tranſ.	face	8	23	3	37	
31	a	Silveſter	face	8	22	3	38	

VAUX. 1649.

A Prognoſtication,

For the time to come, as well as for the time preſent.

Wherein is contained divers perpetuall Tables, and infallible Rules for rectifying and framing of the year, fit to be continued for the obſervation of Scholars, and others that delight in Art.

Publiſhed by *Iohn Vaux* of St. *Hellen Awckland. Anno Ætatisſuæ* 73. yeares old.

Crie aloud, ſpare not, lift up thy voice like a Trumpet, and ſhew my people their tranſgreſſion, and the Houſe of Jacob their ſins. Iſay 58. 1.

London, Printed by *Tho. Paine*, for the Company of Stationers.
1649.

To the friendly Reader.

CHristian and friendly Reader, our first Parent and great Grand-father Adam, by his transgression and disobedience, brought unto us our Autumne, or Fall, our Winter and Buriall: and afterward, by the mercifull promise of Almighty God our heavenly father, was sent down from him our second Adam, (by his obedience fulfilling the Law) to redeem us from that fall, and to signifie unto us our Spring or resurrection, our Summer, and full perfection: For, as Adam's creation and fall was in September in the beginning of Harvest: so Christs incarnation, death, and resurrection, was in March in the beginning of the Spring time. And therefore the foure seasons of the yeare may fitly be thus compared: viz. Harvest to our last end, Mat. 13 39. Winter to our rest in the grave untill the resurrection, Ioh 12.24. 1 Cor. 15. 36, because then the sappe which is the life, is then discended unto our mother Earth, and by her reserved untill the Spring. The Spring time resembleth unto us our resurrection and restauration, 2 Pet. 3. 13. And Summer noteth unto us our full growth, perfection and eternity in Christ.

Thus in verse.

By Harvest, when the leaves doe fall,

Is ſhew'd the laſt end of us all:
And aged Winter, liveleſſe, cold,
Incloteth us in earthly mould:
The Spring revives us after death,
And gives unto us a new breath:
And Summer doth foreſhew that ſtate,
Which ſhall remaine withouten date.

Now, if we duly conſider, and well obſerve the yeares of late, with divers hiſtorical relations thereof, we may eaſily remember, that moſt of the ſignes of the worlds period are already paſt, and ſome few onely remaine. Wherefore, Howle ye for the day of the Lord is at hand: it ſhall come as a deſtruction from the Almighty. For the ſtars of heaven, and the conſtellations thereof ſhall not give their light: the Sun ſhall be darkned in his going forth, and the Moon ſhall not cauſe her light to ſhine, Iſai. 13. 6. 10.

Winter.

WInter (according to Aſtronomicall computation) began the 12. of December laſt, 1647 at what time the Sun entred into the firſt minute of the Southern-and tropicall ſigne Capricornus, making the daies ſhorteſt, and the nights longeſt; at which time he began his Northern progreſſe towards the Equator. This quarter is of its own nature

cold & dry, at which time the earth is at rest, ceaseth to bring forth, that it may gather together again, and recover the lost strength against Summer: from which Winter most commonly bindeth the earth, which it warmeth & covereth with snow as with a garment, and refresheth it with store of rain: for snow & ice are comfortable to corne, & bringeth plenty of all things. And after the Sun hath accomplished his last degree under Aquarius and Pisces, he openneth the earth with new & pleasant gales of wind, and prepareth the Spring time. And this is the generall and proper temperament of every Quarter of the year, which is always to be considered in Meteorology lest that we speak of Flowers in Winter, and of Ice in Summer.

Of the Spring.

THe Spring beginneth at the Sunnes entrance into the first minute of Aries, making the daies and nights of an equall length throughout the world, which shall be this year the 10. of March. This Quarter is by nature hot and moist; for then the Sunne both comes nearer unto his vertical point, and also to stars of a hotter nature, causing thereby the drier winds to blow; of which is Subsolanus and Favonius, called the West-winds, where-

with

with ſuperfluous humours are waſted & conſumed, the ſeed conveniently ſowne, and the ground ſtirred and made fit to bring forth; which ſetteth forward trees, vines, flowers, and leaves, & bedecketh the earth with graſſe and herbs. But becauſe the new and tender corne lately ſprung up, requireth moiſtening ſhowrs, there ariſeth in the morning Pleiades, Hyades, & Orion, and in the evening Arcturus, tempeſtuous and moiſt ſtars, which ſtirreth up raine and winds. At the length the Sunn (comming to Gemini) moveth a convenient and temperate heat to the former ſeedtime.

The Spring and Summer both waxe old,
And are become like Winter cold:
Thus times and ſeaſons doe decay,
As we our ſelves doe every day.
For heaven and earth muſt have an end,
When we ſhall from our graves aſcend:
And be renew'd from earth againe
With Chriſt for ever to remaine.

Of Summer.

SUmmer beginneth at the Suns ingreſſe into the firſt minuite of the Northern and tropicall ſigne Cancer, which will be the 12. of June. This Quarter is by nature hot and dry, at whoſe beginning there ariſeth Præſepe,

Asselli, and other fixed stars of a moistning vertue: from whence by the Sunns accesse is stirred up raine to bring forward corne and other fruit. But after that the things growing from the earth have attained a iust increase, & by heat wareth toward maturation and ripenesse, the Sun approaching the hot signe Leo, there ariseth Sirius and Procyon, which are stars of a hot constellation; therefore great heat is stirred up: to the tempering whereof the Etesian winds blow in the day time; afterward the Sun comming to Virgo, the said heat is mitigated by little and little, and at the rising of Arcturus it bringeth raine.

Autumne, or Harvest.

AUtumne beginneth the 13 day of September, when the Sun entreth into the first minute of the Equinoctial signe Libra, making then the nights equall with the dayes. This Quarter is by nature cold and dry: for the heat ceaseth with the Summer passed. And although plentiful showres do then fal, so that the Vintage is then abundant, and the winter seed-time is made more commodious; yet notwithstanding the remaining heat of the aire which by the Sunns access to hot stars in Sagittarius, is somewhat increased, and the moisture of the earth drawn up, and the ground

cherished

cherished and prepared for the Winter following, lest cold comming on a sudden, might hurt the seed and winter corne.

PRÆDICTIO.

The Lord hath spoken, who can but prophesie? Amos 3. 8.

Fore warned-time is still approching neer,
Yet, to declare the same, some bids forbear;
For now's the time that truth must not be (told,
Because it's hated, and of most controld.
And he that would with great ons bear alway
Must say the Crow is white, if they so say.

Which say to the seers, see not: and to the Prophets, prophesie not unto us right things: speak unto us smooth things, prophesie deceits, Isai. 30. 10. 1 Kings 22. 13.

When as Noah's Floud began, the world was old,
Five hundreth fifty to years three times told.
And when the age of Christ shall equall be
Unto the worlds age parted here in three:
The dreadfull day of Doom is drawing neer,
When all men must before the Lord appear.
But careles heads will not be herewith tought
Because they think it cannot be avoucht.

Cavete tamen: Take heed notwithstanding, lest ye be taken upon a sudden. Watch therefore, for ye know not what houre your Lord will come, Mat. 24. 42.

A table to find the Circle of the Sunne, the Dominical letter and leap yeare, for 28 yeares.

1644	1	G F
1645	2	E
1646	3	D
1647	4	C
1648	5	B A
1649	6	G
1650	7	F
1651	8	E
1652	9	D C
1653	10	B
1654	11	A
1655	12	G
1656	13	F E
1657	14	D
1658	15	C
1659	16	B
1660	17	A G
1661	18	F
1662	19	E
1663	20	D
1664	21	C B
1665	22	A
1666	23	G
1667	24	F
1668	25	E D
1669	26	C
1670	27	B
1671	28	A

A Table to find the Golden Number and Epact for 38 yeares.

Yeares of the Lord.	Golden Number.	Epact.	Yeares of the Lord.
1634	1	11	1653
1635	2	22	1654
1636	3	3	1655
1637	4	14	1656
1638	5	25	1657
1639	6	6	1658
1640	7	17	1659
1641	8	28	1660
1642	9	9	1661
1643	10	20	1662
1644	11	1	1663
1645	12	12	1664
1646	13	23	1665
1647	14	4	1666
1648	15	15	1667
1649	16	26	1668
1650	17	7	1669
1651	18	18	1670
1652	19	29	1671

Seek the yeare of the Lord, wherein you desire to be satisfied, and you shall finde placed directly against it that which you look for.

Golden Number.

A perfect Table whereby to find Easters day for ever; which may be therefore called Clavis Anni, *the Key of the yeare.*

Mr. standeth for March, and Ap. for Aprill.

	A	B	C	D	E	F	G
1	Ap.9.	10	11	12	6	7	8
2	Mr.26	27	28	29	30	31	Ap.1
3	Ap.16	17	18	19	20	24	15
4	Ap.9.	3	4	5	6	7	8
5	Mr.26	27	28	29	23	24	25
6	Ap.16	17	11	12	13	14	15
7	Ap 2	3	4	5	6	Mr.13	Ap 1.
8	Ap.23	24	25	19	20	21	22
9	Ap 9	10	11	12	13	14	8
10	Ap 2	3	Mr.28	29	30	31	Ap.1.
11	Ap.16	17	18	19	20	21	22
12	Ap.9.	10	11	5	6	7	8
13	Mr.26	27	28	29	30	31	25
14	Ap.16	17	18	19	13	14	15
15	Ap 2	3	4	5	6	7	8
16	Mr.26	27	28	22	23	24	25
17	Ap.16.	10	11	12	13	14	15
18	Ap. 2.	3	4	5	M 30	31	Ap 1.
19	Ap 23.	24	18	19	20	21	22

When

When ye have found the Sunday letter in the uppermost line, guide your eye downward from the same, untill you come right over against the prime, and there is shewed both what moneth, & what day of the moneth Easter day falleth that year. Which being found, by reckoning backward seven Sundays, you shall have Quinquagesima. And from thence reckon the Sundayes untill Christmas, so have you the intervallum minus. Again, from Easter day reckon five Sundayes forward, and where the count endeth, that is Rogation Sunday, the next Thursday following is Ascension day. The second Sunday after that is Whitsunday, and the next Sunday Trinity Sunday, from whence reckon the Sundayes untill Advent. and so you have the intervallum majus. And this is a iust account without anyerrour.

Advent Sunday is thus found.

When { B, C, D, E } is Dominicall letter, *Advent Sunday* shall be the { 27, 28, 29, 30 } of *Novem.*

When { F, G, A } be the { 1, 2, 3 } of *Decem.*

A common

A common error concerning Shrove-Tuesday, usually called Fastens Even, and of the change of the Moone in February.

I Have heard some say (who are wel perswaded of their own opinion) that Shrove Sunday is always in February; and that the moon constantly changeth once in that moneth as she doth in all other moneths, which is not so: For that rule faileth twice in the revolution of the Golden numbers, which is the space of 19. years: for whensoever 8. shall be the Golden number in any one yeare, there will be no change of the Moone in February that yeare, unlesse B shall be the Sunday letter the same yeare; and then the change will fall in the forenoon of the first day, as it fell out in the yeare of our Lord God, 1603. and as you shall see it fall out in the yeare of our Lord God, 1698. the Moon will change the first day of February, and yet Fastens Even will fall upon the 8. day of March, which will bee five weeks after. And likewise, when the Golden number in any one year shall be 19. the change of the Moon will fall upon the last day of February, and Fastens Even in both those years will fall in March, as it fell in the yeare 1641. when the Moon changed not in February, whereof I made mention in my Prognostication, Anno 1635. Neither will there be any change of the Moon in Febru-

ry,

ry. 1660. And thus much for the truth.

He's yet unborn who ere again shall see
That Fastens Even the ninth of March shal be
Till 8. be Golden number, and that C.
Be Sunday letter, it can never be.

And yet by course of time it will fal twice upon the 9. of March within 342. years, (Permissione divina, if the world shall continue so long) viz in the year of our Lord 1736. and in the year of our Lord 1983. and in these two years Fastens Even will fall again upon the ninth day of March.

A perfect Rule whereby to computate or cast up any daily expence whatsoever, without either Pen or Counters, remembring only these foure words following, viz. Pounds, Angels, Groats, Pence.

Suppose a man spends two pence a day throughout the whole yeare, what is the summe I pray you of this daily expence?

Two pence a day comes to two pounds, two Angels two groats and two pence, which in the totall summe is, three pound and ten pence in the yeare.

Again suppose a man spends two shillings a day throughout the whole yeare, what is the sum I pray you of this daily expence?

You must alwaies remember how many pence is contained in the sum of your daily expence, and so you must work or reckon, as by your former rule.

And

And thus two shillings (which is foure and twenty pence) a day, comes to foure & twenty pounds, foure and twenty Angels, foure and twenty groats, and foure and twenty pence, which in the totall summe is thirty six pounds ten shillings in the yeare. And thus you may computate any other summe whatsoever.

Of the Eclipses of this yeare, 1649.

There will be five Eclipses of the two lights this yeare, all which I have noted in my Almanack upon the dayes whereon they fall. The most fearfull Eclipse of the Sunne, that hath been seen in our dayes, was the 25. day of February 1597. called the dark Saturday, now 52. years since And the next like unto it (which any man hath ever heard of, or shall see) will be upon Wednesday the second day of August, 1654. a little before high noon, which will be almost totally darkned, and continue so very neer three houres. at which time the dark body of the moon will be directly interposed betwixt the Sun and us upon the earth, wherein we may behold the marvellous works of the Lord; who of his endles mercy prepare our hearts against his coming at the worlds conclusion, which (I conceive) will not be long after.

Of

Of the cause of the Eclipses.

The Eclipse of the Sun may be totall, but seldome in divers Nations: but the Eclipse of the Moon may be universall.

The Eclipse of the Sunne cometh to passe, when as the Moon according to her diameter is placed betwixt the Earth and the Sunne. The Eclipse of the Moon is a privation or departing of the Suns light to the Moon, which happeneth when as the Moon runneth in the shadow of the earth, interposed diametrally betwixt the Sun and the Moon; both of them chanceth neer the head and taile of the Dragon. When as the Moon in her change or full is placed by a right line under the Ecliptick, we necessarily have an Eclipse of one of the lights: of the Sun at the change, and of the Moon at the full.

The Moon moysteneth, especially in her Quarter, by reason of the nearnesse of the earth, but warmeth being in her ful light: and as the Suns light nourisheth the bodies of living creatures with a gentle and vitall heat, and giveth strength to their actions; even so the Moon filleth them with humours, & (as it were, as a servant) ministreth food and nourishment to naturall heat.

The Moon with us in Winter increaseth solo from the change to the full, not of her self, but by accident. For she draweth up many

ny vapours from the earth, which when they are moſt cold, do more infrigidate the aire.

Of the Motions of the Heavens, and heavenly Bodies.

Who will be ſo ungodly or irreligious as to attribute more unto theſe heavenly creatures then is fitting: or otherwiſe to think that they were made to no end, but only to be gazed upon as a ſigne at a dooze? For Deus nihil fruſtra fecit. And who can deny, but that every inferiour (a ſuo ſuperiore regitur & gubernatur) is ruled and governed by his ſuperiour? And therefore the Stars according to nature) have power over the body of man, but not over the will, for they doe encline, but not enforce a man to this or that. The Lord ſaid, Utque dominarentur, and therefore (ut domini minantur) they doe as Gods ſubordinate Magiſtrates threaten and denounce his fearfull iudgments upon us here on earth, unleſſe we obey his will here, as they doe in heaven.

The Lord whoſe dwelling is in heaven,
Doth govern all the world by Seven:
He hath directed them their way,
Wherein they walk and him obey.

He hath eſtabliſhed them for ever, he hath made a Decree which ſhall not paſſe, Pſalm. 148. ver. 6.

The Starre is but the inſtrument,

The

The Planet is the ſame,
The ſignes alſo do repreſent
Jehovah's mighty Name:
In that all things created were,
Each other to ſupply.
The ſtrong each feeble doth upreare,
Who can the ſame deny?
As God is ſoule to every man,
And life to creatures all,
So rules he them that ruleth us,
Which Stars by name we call.
Diſdaine not then the noble skill
Of Planets courſe and tide,
For they doe rule thee by Gods will,
Yet God is ſtill thy Guide.
The gift of thine immortall ſtate
Is faith in God above,
Which teacheth thee by reaſon here
How God imparts his love.

A fore-warning to Aſtrologers.

Cardanus in his Commentary upon *Ptolomy* ſaith thus: *Ne prædicos tentanti, nec dubiam habenti geneſim, nec ſine pretio, nec cum exiguo pretio: Nam vili penditur Ars in omnibus his, daturq; errandi occaſio, cum levibus laboribus magna, prædicere conamur, & inventu difficilia.*

Thus in Engliſh verſe.

FOre-tell him nought that trieth thee,
Becauſe he comes in ſubtilty,
Nor him that hath a doubtfull birth,

For

For hee'l account thy skill nought worth
Without reward fore-tell thou nought,
Nor yet for ſmall price tell thou ought:
For in all theſe Art's ill eſteem'd,
And th' Artſman often vilely deem'd;
And great occaſion thereby 's geen
Of Errour, as my ſelfe have ſeen,
When with light paines we goe about
Great, and hard matters to find out.

The Concluſion, with a Premonition.

Watch and Pray. 1 Pet. 4. 7.

THe end of all things is at hand,
And therefore woe unto this Land,
Unleſſe it doe with ſpeed begin,
To turn to God and ſhake of ſin.
For men 'gainſt one another riſe,
And fearefull ſigns appeare in skies,
Of Plague and Famine comming on,
Which ſtubburn hearts leaſt think upon.
Deferre not therefore but convert,
To day, and harden not your heart,
Leſt that you cry, when time is gone.
O Lord, that we had not ſo done.
For then the Lord will ſtop his eare,
And your complaint by no means heare.

Now seeing that the Signes fore-warning us of our last day are daily in our sight ; I will end as I began: *Watch and pray.*

O Lord at our last dreadfull day,
Accept thy Christ for us we pray;
Who did (for us) fulfill thy Law,
Which none but he could doe we know:
And for our sinnes did suffer death,
His merits Lord to us bequeath,
And grant us pardon hence for aye,
That we with him may rest alway.
Amen say thou O heavenly King,
And we shall *Alleluiah* sing.

Upon the Authors name.

I was conceived and borne in sin,
O *Adam* I blame thee herein:
H ave mercy Lord on me therefore,
N ow and henceforth for evermore.

V pon me Lord thy Grace confetre,
A nd let me not hereafter erre:
V nto thee Lord I me betake,
X cuse my sinne for Iesus sake.

A prognoſtication.

A Preſervative againſt the Plague.

TAke one ſpoonfull of *London Treakle*, and one ſpoonfull of *Setwell* root grated, and three ſpoonfull of Spring-water and mingle them altogether, and make them luke warm, then ſup them up, and ſweat five houres after in your bed: you muſt be well looked unto for feare of catching cold.

Then, if any ſwelling appeare, take a white Lilly root, and boyle it in a pint of new milke till it come to a Poultice, then apply that to the ſwelling till it ripen and break it. But you muſt be very carefull that you burne the old Plaiſter when you put to a new one, for feare of infecting other

A plaine description of the High-wayes in *England* and *Wales*, set forth in a more perfect manner then *hitherto hath been published, with the use of the same by example*, viz.

From Barwick to London, 249. miles. *thus accounted.*

From Barwick to Belford 12 miles, from Belford to Anwick 12 miles, from Anwick to Morpet 12. miles, &c. And the next numbers shew how far it is from any of those to London, as from Anwick to London 225 miles, from morpet 213 miles, &c.

From Barwick to London, 249. miles.

Goe first to Belford, which is twelve miles.

		miles.	miles.			miles.	miles.
Thence to	Anwick	12	225	thence to	Doncaster	7	124
	Morpet	12	213		Tuxford	18	106
	Newcastle	12	201		Newark	10	96
	Durham	12	189		Granthame	10	86
	Darlington	14	175		Stanford	16	70
	Northallerton	10	165		Stilton	12	58
	Topcliffe	7	158		Huntington	9	49
	Burrow-bridge	4	154		Royston	15	34
	Wetherby	8	146		Ware	14	20
	Abbecford	5	141		Waltham	8	12
	Ferribridge	7	134		London	12	
	Wentbridge	3	131				

From York to London, 151. miles.

To	Tadcaster	8	143	to	London, as in Barwick way		131
	Wentbridge	12	131				

From

From Cambridge to London, 44 miles:

		miles.				miles.
To	Eulmire	6	38	to	London, as in	
	Barkway	6	32		Norwich way.	32

From Yarmouth to Colcheſter, and ſo to London 92. miles.

Goe firſt to Leſtaffe, which is 6. miles.

		miles.				miles.
Thence to	Blibur	10	76	thence to	Chelmsford	10 25
	Snap-bid ge	8	68		Ingarſton	5 20
	Wood-bridge	6	62		Brentwood	5 15
	Ipſwich	7	55		Rumford	5 10
	Colcheſter	12	43		London	10
	Kelnedon	8	35			

From Cockermouth to Lancaſter, and ſo to London, 223. miles.

Goe firſt to Kiſwike, which is 6. miles.

		miles				miles.
Thence to	Grocener	8	209	thence to	Coventry	8 74
	Kendale	14	195		Deventry	14 60
	Burton	7	188		Toceſter	10 50
	Laneaſter	8	180		Stoniſtratford	6 44
	Preſton	20	160		Brickhill	7 37
	Wigan	14	146		Dunſtable	7 30
	Warinton	12	134		S. Albons	10 20
	Newcaſtle	20	114		Barnet	10 10
	Lichfield	20	94		London	10
	Coleſill	12	82			

From Lincoln to London, 99. miles.

Goe first to Sleeford, which is 14. miles, thence.

		miles				miles.
To	Bourne	13	72	To	Stilton	4 58
	West Deeping	5	67		London, as in	
	Gunworth ferry	5	62		Barwick way.	58

Another way, viz. 106. *miles.*

		miles.				miles.
To	Ancaster	16	90	To	Stilton	12 58
	Bitsfield	8	82		London, as	
	Stanford	12	73		before	58

From Boston to London, 94. miles.

		miles.				miles.
To	Bourne	22	72	To	Gunworth ferry	5 6
	Westdeeping	5	67		Stilton, as before	4 3

From Norwich to London, 95. miles.

Goe first to Windham, which is 5 miles.

		miles				miles
Thence to	Acleborough	10	80	thence to	Barkway	10 32
	Thetford	10	70		Puckeridge	7 25
	Icklinham sands	6	64		Ware	5 20
	Newmarket	10	54		Waltham	8 12
	Whitford bridge	12	42		London	12

From Walsingham to London, 86. miles.

Goe first to Pickham, which is 12 miles thence.

		miles				miles
To	Brandon ferry	10	64	thence	to London as in	
	Newmarket	10	54		Norwich way	42
	Whitford bridge	12	42			

From

From Shrewsbury to Coventry, and so to London, 128. miles.

Goe first to Watlingstreet, which is 7. miles.

		miles				miles
Thence to	Shefnall	5	106	thence	Meriden	0 78
	Bonigall	3	103		Coventry	4 74
	Wolverhamp.	5	98		Lond. as in Coc-	
	Bremicham	10	88		kermouthway	74

From Notingham to London, 94. miles.

Goe first to Loughborough, which is 8. miles.

		miles				miles
Thence to	Leiceſter	8	78	thence to	London, as in Coc-	
	Harborough	12	66		kermouth and Lan-	
	Northampton	12	54		caſter way.	44
	Stony Stratford	10	44			

From Carnarven to Cheſter, & ſo to London, 199 mil.

Goe firſt to Conaway, which is 24. miles.

		miles				miles
Thence to	Denbigh	11	104	thence to	Lichfield	18 94
	Flint	12	152		Coleſill	12 84
	Cheſter	10	142		Coventry	8 74
	Wich	15	127		London, as in Coc	
	Stone	15	113		kermouth way.	

From Ludlow to Worceſter, and ſo to London, 106 miles.

Goe firſt to Tenbury, which is five miles.

		miles.				miles.
Thence to	Worceſter	16	85	thence to	Wickham	20 27
	Eviſham	12	73		Beaconsfield	5 22
	Chipping Norton	14	59		Uxbridge	7 15
	Iſlip	12	47			

From

From Oxford to London, 47. miles.

Goe first to Wheatly bridge, which is 5. miles.

		miles.		miles			miles	
To	Tetsworth	5	37	To	Boconfield	5	12	
	Stoken-church	5	32		Uxbridge	7	15	
	Wickam	5	27		London	15		

From Bristow to Oxford, 48. miles.

Goe first to Tadbury, which is 10. miles, thence

		miles		miles.	
To	Ciceter	12	26	Thence to Oxford	6
	Farington	14	12		

From Bristow to Shrewsbury, 70. miles.

Goe first to Awfer, which is 8. miles, thence

		miles			miles	
To	Monmouth	10	52	To	Ludlow	8	20
	Hereford	12	40		Shrewsbury	20	
	Lemster	12	28				

There is another way to goe to *Shrewesbury* from Bristow, as to Gloecester, Tewkesbury, Worcester, and Bridgenorth, &c. but it is 17. miles further, and then you passe no Ferry.

FINIS.